

## ADDENDUM NO. 1

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TO: ALL BIDDERS OF RECORD

PROJECT: Rosebud West FAS 2016 Boat Ramp Replacement & Bank Stabilization

FWP PROJECT #: 7153401

DATE: July 27, 2016

FROM: Thomas M. Mannatt, Montana FWP Project Manager

**Acknowledge receipt of this addendum by inserting its number and date in the Proposal Form and on the Bid Envelope. Failure to do so may subject bidder to disqualification.**

This Addendum forms a part of the Contract Documents. Clarification and/or modifications area as follows:

**Clarification:**

**Question:** Can a precast slab be used for the push- in slab specified as part of the boat ramp and installed with a crane?

**Answer:** Yes, as long as it meets the specifications. It is recommended that the contractor submit a shop drawing for this proposal so that it can preapproved as an equal to the push-in slab specified prior to installation. Modifications to the design to enable lifting and suspension are the responsibility of the Contractor/Fabricator.

**Modification/Change:**

Note 4 on Sheet 5 of 6 of the Plans shall be changed to read: 4. Push-in slabs shall be constructed as a single pour unless previously approved by the Engineer.

**Modification/Change:**

On page 128, Section 02238 "Drain Rock" of the specifications, under Part 2 Products, 2.1 Drain Rock Gradation, Part B ; Remove the statement: " A minimum of 70 percent by weight of drain rock must have at least one fractured face."

**Clarification:**

**Question:** How much surveying and staking will the FWP complete before the project?

**Answer:** FWP will supply one set of center line stakes and one set of off-set for the ramp. For the bank-stabilization off-set stakes will be provided. The placement of the stakes will be discussed and at the pre-construction conference to make their placement more useful to the contractor.

**Clarification:**

**Question:** Does fabric need to be placed under the riprap?

**Answer:** Yes, Class 1 geotextile shall be placed between riprap and native soil per Section 02241 of the Technical Specifications.